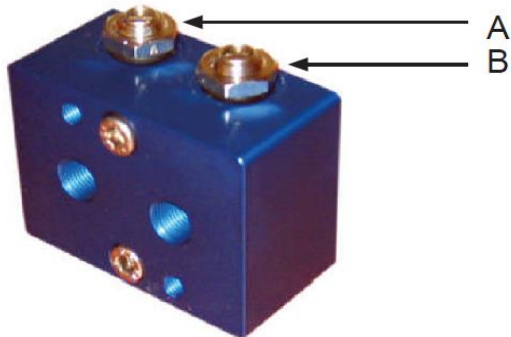


Speed Reducer



The Speed Reducer Block

- Reduce the air flow in both directions of the actuator
- Can be used with both DA and SR actuators
- Can be used with or without solenoid valve (5/2 and 3/2)

Operation

Double Acting Actuator (DA)

For adjustment of running time, opening (A) and closing (B)

Spring Return Actuators (SR)

For adjustment of running time, opening (A) or closing (A)

Ordering

When ordering, the type of actuator (DA or SR) must be specified.

When ordering SR actuators, adjustment must be specified, opening or closing.

Mounting

- Shall be mounted directly at the Namur connection on the actuator
- Air connections shall be mounted with G 1/8" Namur, if solenoid valve is not used
- Shall be mounted between the actuator and the Solenoid valve, if solenoid valve is used

Adjustment

- Adjustment screws for each direction, A + B
- Balancing is done by turning the adjustment screws with a screwdriver

Delivery

Includes screws for mounting at actuator.

MATERIAL

Part No.	Description	Number	Material
1	Mounting screw	2	Stainless Steel
2	O-ring	2	Nitrile
3	Adjustment screw	2	Brass, Nickel plated
4	Body	1	Aluminum, anodized

DIMENSIONS (mm)

